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**ACLM/"stringent conditions": 1198 patents.**  
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ACLM/"stringent conditions"

PAT. NO.	Title
1 6,905,856	<a href="#">Soluble GlcNAc phosphotransferase</a>
2 6,905,855	<a href="#">Isolated human drug-metabolizing proteins, nucleic acid molecules encoding human drug-metabolizing proteins, and uses thereof</a>
3 6,905,822	<a href="#">Methods of diagnosing multidrug resistant tuberculosis</a>
4 6,903,077	<a href="#">Methods and products for delivering nucleic acids</a>
5 6,902,916	<a href="#">Nucleotide sequences coding for the lysR1 gene</a>
6 6,902,907	<a href="#">Cystic fibrosis gene</a>
7 6,902,735	<a href="#">Antibodies to human IL-17F and other CTLA-8-related proteins</a>
8 6,900,045	<a href="#">Human kinase proteins and polynucleotides encoding the same</a>
9 6,897,358	<a href="#">Nucleic acid molecules encoding wheat enzymes involved in starch synthesis</a>
10 6,894,157	<a href="#">Guanylate binding protein (GBP-1) as inhibitor of cell proliferation and molecular marker for the determination of the stage of cellular differentiation</a>
11 6,894,147	<a href="#">Intermediate conductance calcium-activated potassium channels (IK1)</a>
12 6,893,872	<a href="#">Pesticidal toxins</a>
13 6,893,852	<a href="#">Dna encoding sucrose pts enzyme II</a>
14 6,893,826	<a href="#">Cotton event PV-GHBK04 (757) and compositions and methods for detection thereof</a>
15 6,890,746	<a href="#">Gene participating in the production of homo-glutamic acid and utilization thereof</a>
16 6,890,731	<a href="#">Isolated human G-protein coupled receptors that are members of the aminergic subfamily, nucleic acid molecules encoding human GPCR proteins, and uses thereof</a>
17 6,887,989	<a href="#">Sequences from Piscirickettsia salmonis</a>
18 6,887,661	<a href="#">Recombinant bHLH-PAS/JHR polypeptide and its use to screen potential insecticides</a>
19 6,884,775	<a href="#">Methods and compositions for regulating skeletogenic formation</a>
20 6,881,720	<a href="#">Antimicrobial protein from Lyophyllum shimeji</a>
21 6,881,566	<a href="#">Carbamoyl-phosphate synthetase gene of coryneform bacteria and method for</a>

producing L-arginine

- 22 6,878,533  Gene encoding dihydrodipicolinate synthase from Bacillus methanolicus and methods of making lysine using said gene
- 23 6,875,854  Compositions and methods for the improved diagnosis and treatment of germ cell tumors
- 24 6,875,570  Proteins and nucleic acids encoding same
- 25 6,872,704  Acidic mammalian proteins and polynucleotides encoding the same
- 26 6,872,558  Heparanase-2 a member of the heparanase protein family
- 27 6,872,557  Gene encoding novel human secretory phospholipase A2
- 28 6,869,791  Method for sterilizing transformed cells
- 29 6,867,351  Protein kinase stress-related proteins and methods of use in plants
- 30 6,867,291  Human hemocentin proteins and polynucleotides encoding the same
- 31 6,867,025  Human hydroxylases and polynucleotides encoding the same
- 32 6,864,236  Biglycan and related therapeutics and methods of use
- 33 6,864,066  Epithelial protein lost in neoplasm (EPLIN)
- 34 6,863,888  Oncoprotein protein kinase
- 35 6,861,577  Promoter of a maize major latex protein gene and methods of using it to express heterologous nucleic acids in transformed plants
- 36 6,861,574  Sodium/proton antiporter gene
- 37 6,861,242  Methods for producing highly phosphorylated lysosomal hydrolases
- 38 6,861,240  Human kinases and polynucleotides encoding the same
- 39 6,861,239  Genes and polynucleotides associated with ultraviolet radiation-mediated skin damage and uses thereof
- 40 6,858,422  Lipase genes
- 41 6,858,421  Cytosolic phospholipase A2-beta enzymes
- 42 6,849,431  Non-B, non-C, non-G hepatitis virus gene, polynucleotide, polypeptide, virus particle, method for isolating virus particle, and method for detecting virus
- 43 RE38,689  Ceramidase gene
- 44 6,844,148  Alzheimer's disease secretase, APP substrates therefor, and uses therefor
- 45 6,841,720  Inducible promoters
- 46 6,841,718  Transgenic plants incorporating traits of Zostera marina
- 47 6,841,377  Human kinase and polynucleotides encoding the same
- 48 6,838,267  Nucleotide sequences coding for the ccpA1 gene
- 49 6,838,262  Isolated DNA molecule encoding rank ligand
- 50 6,838,261  Nucleic acids encoding anti-CD40 proteins and methods of producing recombinant anti-CD40 proteins
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